

AMENDMENTS TO THE CLAIMS

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended):      A cell substrate for a liquid crystal display panel comprising:
  - a transparent resin plate;
  - a conductive layer provided on said transparent resin plate; and
  - a transparent layer, which has a lower refractive index than said transparent resin plate, interposed between said transparent resin plate and said conductive layer,  
wherein the transparent layer has a thickness of more than 380 nm.
2. (previously presented):      The cell substrate according to claim 1, wherein an optical path length, which is a product of a thickness of said transparent layer with lower refractive index and the refractive index of said transparent layer with lower refractive index, is 100nm or greater.
3. (previously presented):      The cell substrate according to claim 1, wherein said transparent layer with lower refractive index is composed of an inorganic dielectric.

4. (previously presented): The cell substrate according to claim 1, wherein said conductive layer is transparent.

5. (previously presented): The cell substrate according to claim 1, wherein said transparent resin plate is composed of resin having a glass transition temperature of 90°C or more.

6. (previously presented): The cell substrate according to claim 1, further comprising a color filter layer between said transparent layer with lower refractive index and said conductive layer.

7. (previously presented): A liquid crystal display device having a liquid crystal display panel comprising at least a liquid crystal cell with a liquid crystal carried between a visible side substrate and a back side substrate that are disposed with electrodes on their substrates opposed to one another, wherein at least one of said visible side substrate and said back side substrate is the cell substrate according to claim 1.

8. (Original) The liquid crystal display device according to claim 7, wherein said liquid crystal display panel has a polarizer on one side or both sides of said liquid crystal cell.

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9. (previously presented): The liquid crystal display device according to claim 7, further comprising optical path converting means, for converting the optical path of an illuminating light from said lighting device that is incident through one of the substrates by reflecting the light toward the other substrate, provided outside of the visible side substrate or the back side substrate.